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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

IUCHI et al.

Appln. No. 09/758,269

Filed: January 12, 2001

FOR: TRANSGENIC PLANTS CARRYING NEOXANTHIN CLEAVAGE ENZYME GENE

Confirmation No.: 9211

Atty. Ref.: 3914-3

T.C. / Art Unit: 1638

Examiner: C.E. Collins

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**REQUEST FOR RETURN OF INITIALED FORM PTO-1449**

January 12, 2005

Hon. Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

Sir:


The Office Action mailed October 14, 2004 was received, but the references relied upon in Applicant's arguments were not made of record by the Examiner. Therefore, Applicants respectfully request return of an initialed copy of the Form PTO-1449 filed September 23, 2003. For the Examiner's convenience, a corrected version of the Form PTO-1449 is attached.

If any further copies of that submission or additional information are needed, the Examiner is invited to contact the undersigned.

Respectfully submitted,

**NIXON & VANDERHYE P.C.**

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INFORMATION DISCLOSURE  
CITATION

ATTY. DOCKET NO.

APPLN. NO.

3914-3

09/758,269

APPLICANT

IUCHI et al.

FILING DATE

GROUP

January 12, 2001

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Use several sheets if necessary)

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AR						
BR						
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ER						
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## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
GR					
HR					
IR					
JR					
KR					
LR					
MR					
NR					
OR					

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

PR	Kasuga et al. "Improving plant drought, salt, and freezing tolerance by gene transfer of a single-stress-inducible transcription factor" Nature Biotech.17:287-291 (1999)
QR	Liu et al. "Two transcription factors, DREB1 and DREB2, with an EREBP/AP2 DNA binding domain separate two cellular signal transduction pathways in drought- and low-temperature-responsive gene expression, respectively, in Arabidopsis" Plant Cell 10:1391-1406 (1998)
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